

FIG. 2

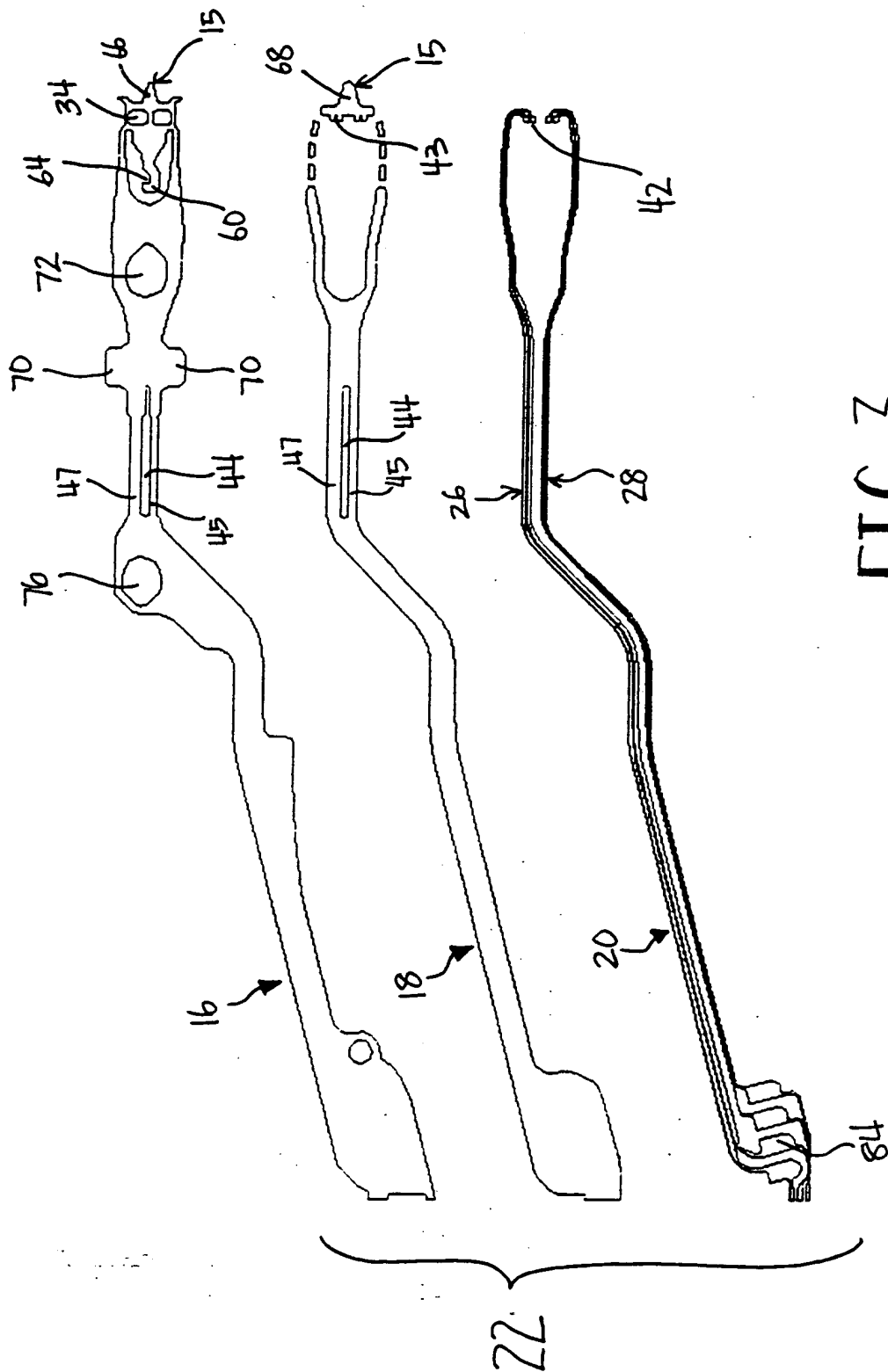


FIG. 3

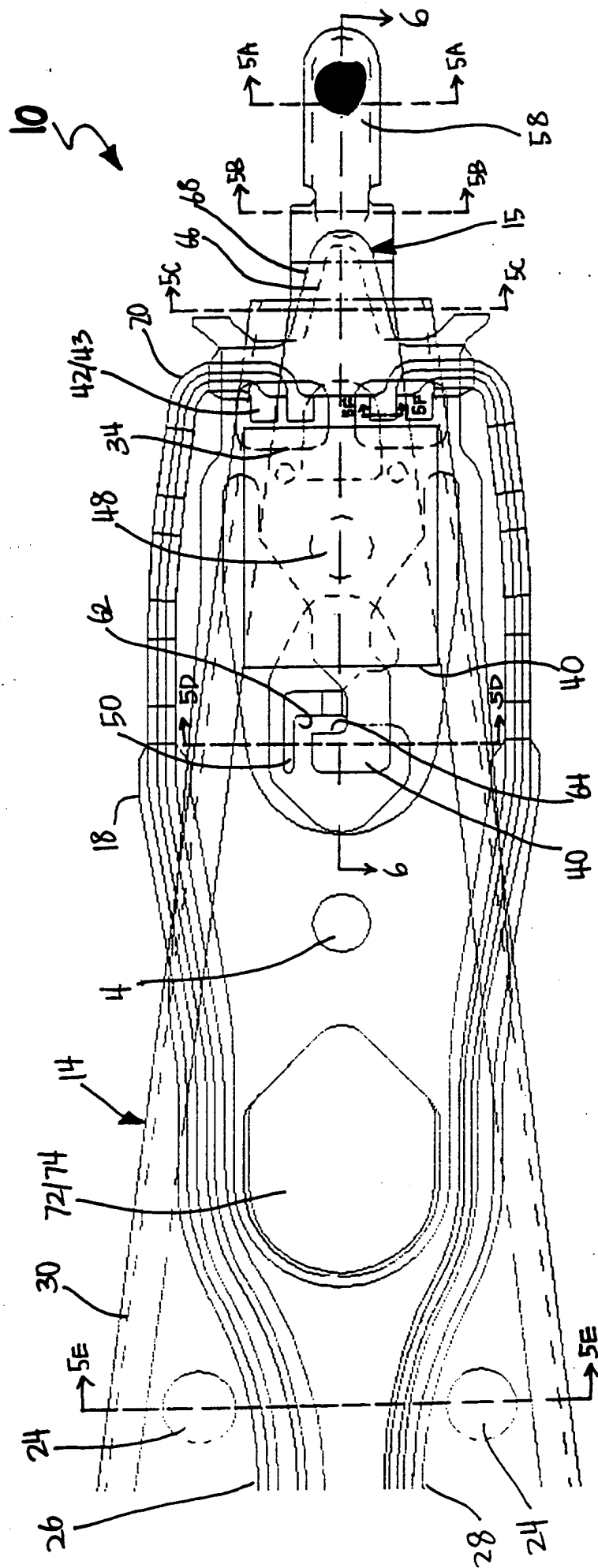


FIG. 4

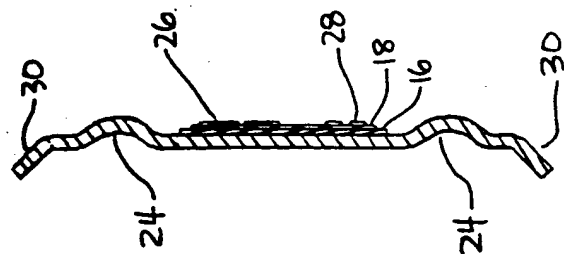


FIG. 5E

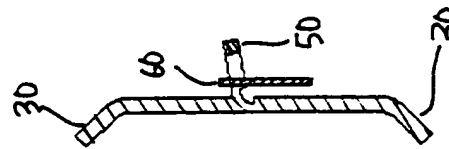


FIG. 5D

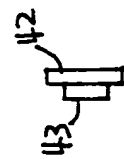


FIG. 5F

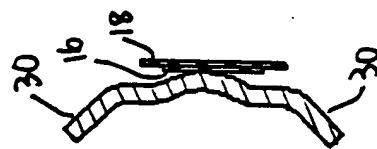


FIG. 5C



FIG. 5B



FIG. 5A

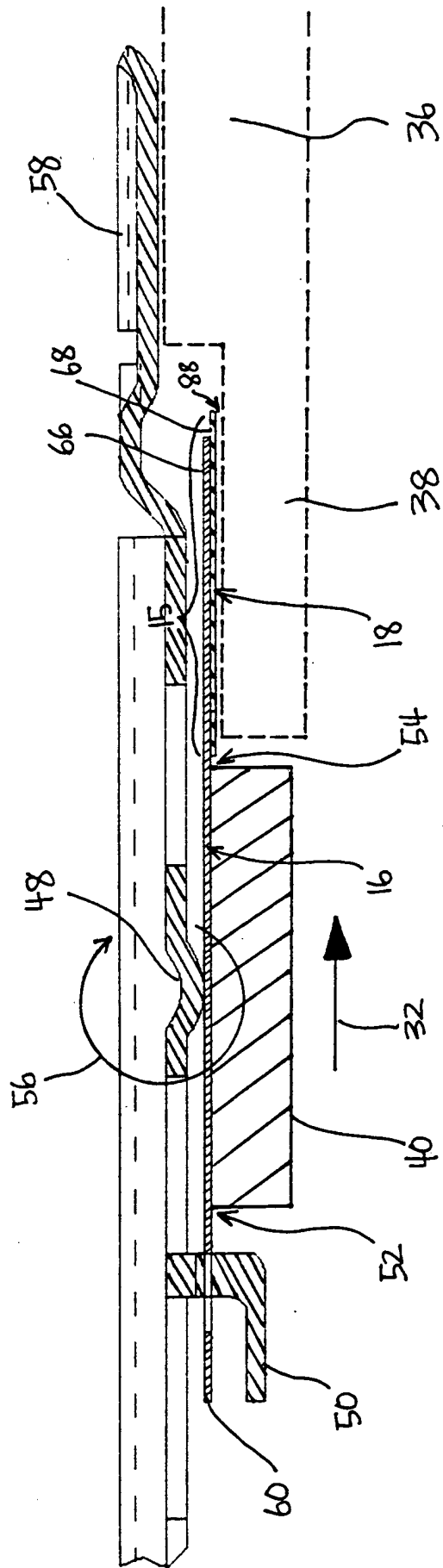


FIG. 6

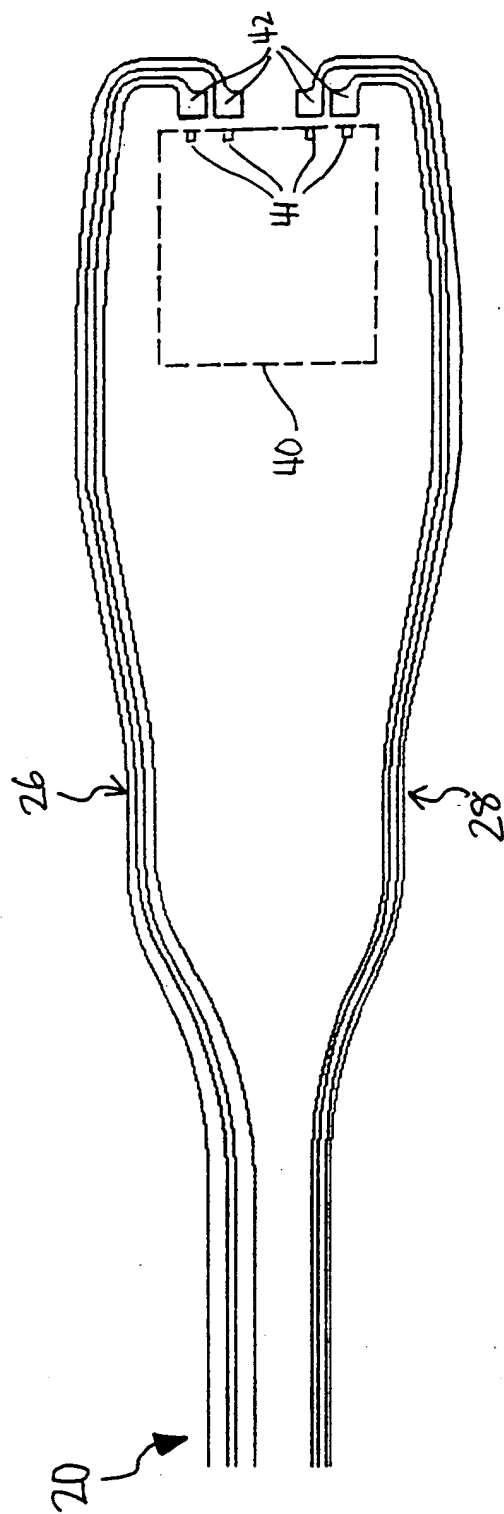


FIG. 7

000000-91252560

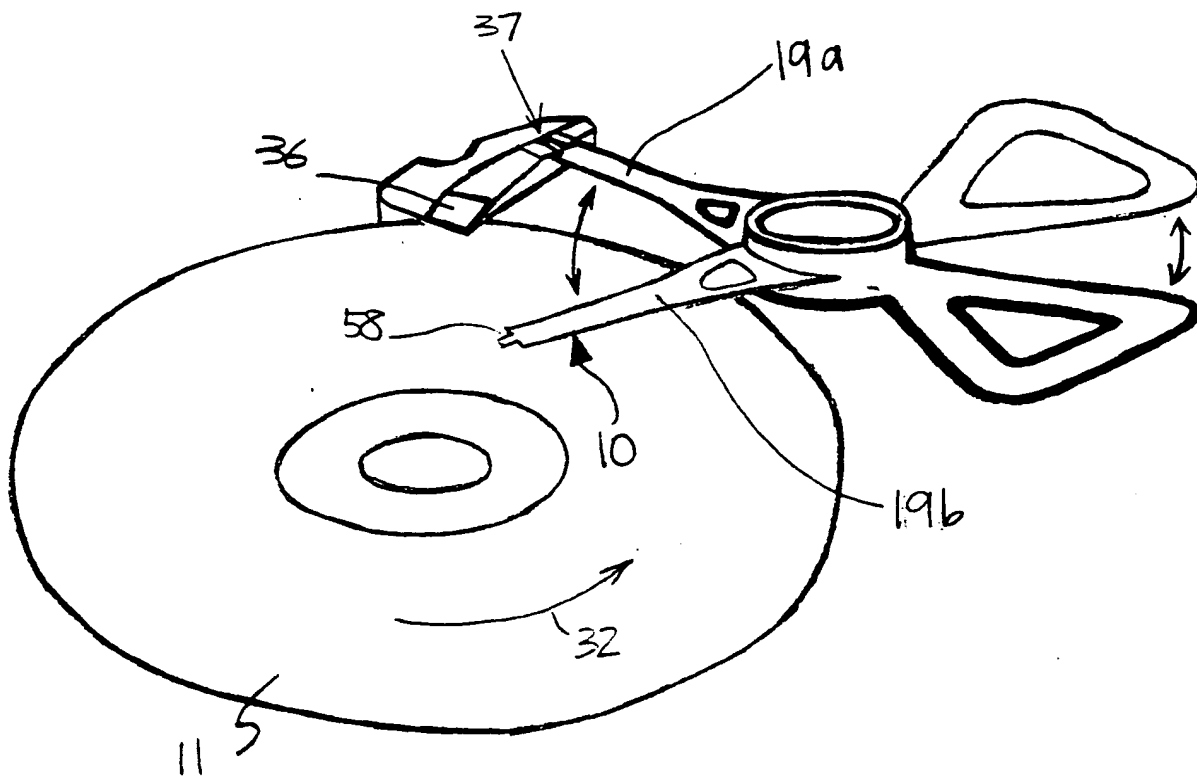


FIG. 8

00000-91252560

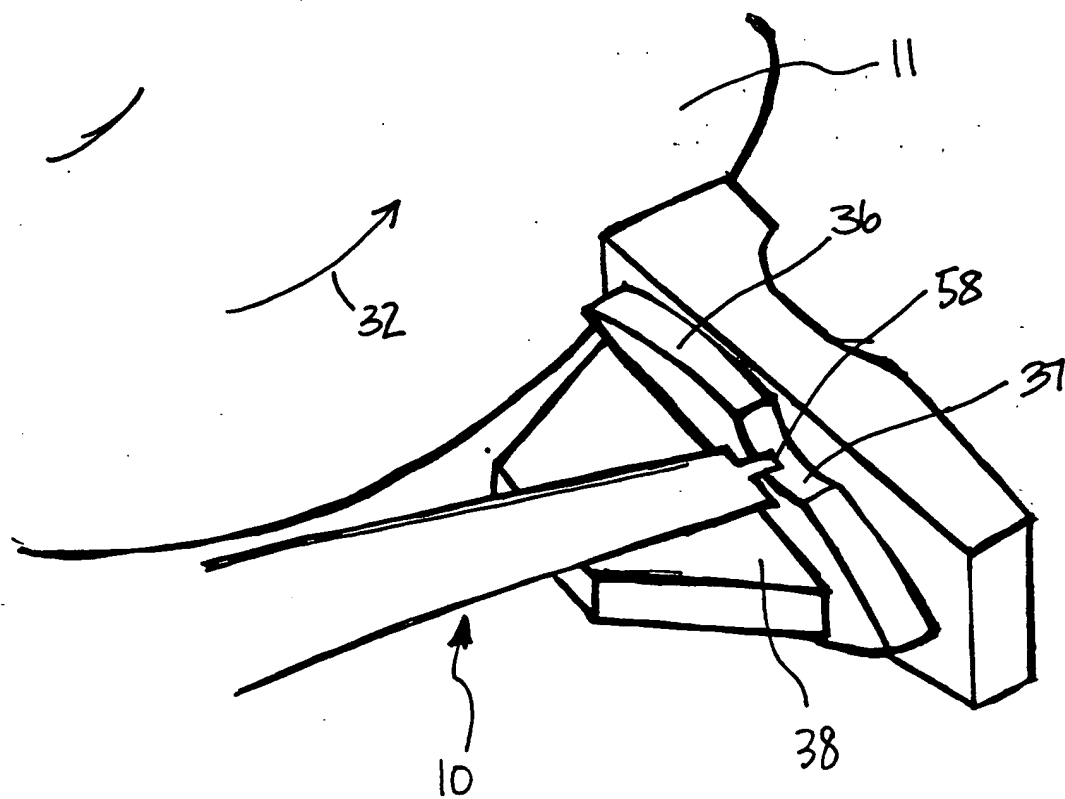
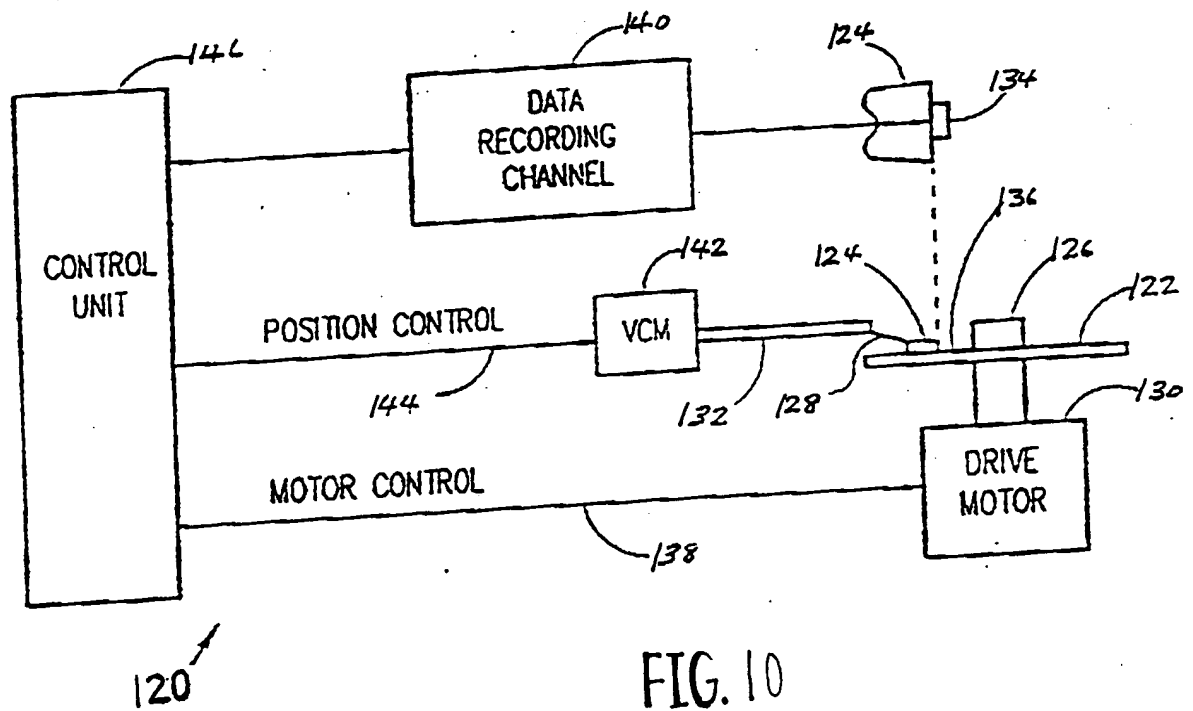


FIG. 9

000000 91232300



This diagram shows an exploded perspective view of a device assembly 150. The assembly includes a top cover 154, a base 152, and a central circular component 156. The base 152 features a central circular opening 158 and a series of vertical ribs 160. A central circular component 156 is positioned within the base. A series of vertical ribs 160 are located around the central opening. A series of vertical ribs 162 are located around the central opening. A series of vertical ribs 164 are located around the central opening. A series of vertical ribs 166 are located around the central opening. A series of vertical ribs 168 are located around the central opening. A series of vertical ribs 170 are located around the central opening. A series of vertical ribs 172 are located around the central opening. A series of vertical ribs 174 are located around the central opening. A series of vertical ribs 176 are located around the central opening. A series of vertical ribs 178 are located around the central opening. A series of vertical ribs 180 are located around the central opening.

150 ~